

ABSTRACT

A peripheral device includes a printer printing a paper sheet, a cutter cutting the paper sheet, and a mechanism for receiving instructions. The printer includes a first print head to print text or drawings on a paper sheet by ink ejection as a function of the received instructions, a second print head to eject an absorbent ink, as a function of the received instructions, capable of in depth penetration into the paper sheet, the absorbent ink being deposited on the locations to be cut out. The cutter includes a low power laser emitting a light beam with a wavelength absorbed by locations marked with absorbent ink, the power of the laser being sufficient to cut the paper sheet at the inked locations and/or for partial ablation of the paper. A computer system includes the device and a method creates documents or paper objects using the computer system.